

09/752,050 East search A/KMB 12/19/04

BRS	2	4800574.pn.	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:26	S1
BRS	75	testing near4 function\$6 same modem\$1	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:37	S2
BRS	6	((testing near4 function\$6 same modem\$1) same period\$6	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:37	S3
BRS	64	((testing near4 function\$6 same modem\$1) and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:37	S4
BRS	6	((testing near4 function\$6 same modem\$1) same period\$6)	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:37	S5
BRS	6	((testing near4 function\$6 same modem\$1) same period\$6) and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:37	S6
BRS	58	((testing near4 function\$6 same modem\$1) and @ad<"19991230") not (((testing near4 function\$6			
BRS	1032151	same modem\$1) same period\$6) and @ad<"19991230")	US-PGPUB; USPAT; EPO; DERWENT	11/12/03 14:38	S7
BRS	2	channel near2 pooling near3 signal	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:37	S8
BRS	6487	channel near2 pooling near3 signal	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:44	S9
BRS	635	computation\$7 near2 intensive	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:45	S10
BRS	12	((computation\$7 near2 intensive) with processor\$1	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:48	S11
BRS	8	((computation\$7 near2 intensive) with processor\$1) same (data near4 flow)	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:52	S12
BRS	47438	((computation\$7 near2 intensive) with processor\$1) same (test\$4)	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:57	S13
BRS	59128	digital near2 signal near3 processor\$3	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:57	S14
BRS	332	((computation\$7 near2 intensive) same ((digital near2 signal near3 processor\$3) or dsp	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 11:57	S15
BRS	8	((computation\$7 near2 intensive) same ((digital near2 signal near3 processor\$3) or dsp) same	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:10	S16
BRS	209	((computation\$7 near2 intensive) with processor\$1) same (data near4 flow)	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 12:25	S17
BRS	128	((computation\$7 near2 intensive) same ((digital near2 signal near3 processor\$3) or dsp) and	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:11	S18
BRS	239	@ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:11	S19
BRS	3	((computation\$7 near2 intensive) same ((digital near2 signal near3 processor\$3) or dsp) and			
BRS	200	@ad<"19991230") or (((computation\$7 near2 intensive) same ((digital near2 signal near3	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 12:29	S20
BRS	135	processor\$3) or dsp) and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 12:29	S21
BRS	76	((computation\$7 near2 intensive) with ((digital near2 signal near3 processor\$3) or dsp) and	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:10	S22
BRS	145	((computation\$7 near2 intensive) with ((digital near2 signal near3 processor\$3) or dsp) and	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:11	S23
BRS	2	((computation\$7 near2 intensive) with ((digital near2 signal near3 processor\$3) or dsp) and	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:11	S24
BRS	1	@ad<"19991230") or (((computation\$7 near2 intensive) with ((digital near2 signal near3			
BRS	2	processor\$3) or dsp) and @ad<"19991230")	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 13:11	S25
BRS	1	5920808.pn. and attenuat\$5	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 19:26	S26
BRS	0	((("6275891".PN.) and (tdma or cdma or fdma or spread	US-PGPUB; USPAT; EPO; DERWENT	3/5/04 19:26	S27
BRS	0	((("6275891".PN.) and if	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 15:50	S28
BRS	2	((("6275891".PN.) and communication	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:18	S29
BRS	17758	spread near3 spectrum same cdma	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:19	S30
BRS	5799	digital near2 signal near2 process\$5	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:19	S31
BRS	81889	((digital adj communication) and (spread near3 spectrum same cdma) and (digital near2 signal	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:21	S32
BRS	216	near2 process\$5)	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:21	S33
BRS	32	((digital adj communication) and (spread near3 spectrum same cdma) and (digital near2 signal	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:21	S34
BRS		near2 process\$5) and @pd<"19981230"	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:21	S35

BRS	6	((digital adj communication) and (spread near3 spectrum same cdma) and (digital near2 signal	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:30	S38
BRS	108	near2 process\$5) and @pd<"19981230" and bus	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:31	S39
BRS	29	hardware near2 accelerator\$1 same dsp	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:39	S40
BRS	1	((hardware near2 accelerator\$1 same dsp) and (cdma or fdma or spread)	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:32	S41
BRS	2	@@pd<"19981230"	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:39	S42
BRS	36	(hardware near2 accelerator\$1 same dsp) same base	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:39	S43
BRS	36	spread same bus same dsp	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:39	S44
BRS	6	((spread same bus same dsp) and (cdma or fdma or spread) and @pd<"19981230"	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:46	S45
BRS	19	((spread same bus same dsp) and (cdma or fdma or spread)) and @ad<"19981230"	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:46	S46
BRS	19	((spread same bus same dsp) and (cdma or fdma or spread)) and @ad<"19981230" not	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:46	S47
		(digital adj communication)			
BRS	13	((spread same bus same dsp) and (cdma or fdma or spread)) and @ad<"19981230" not	US-PGPUB; USPAT; EPO; DERWENT	6/14/04 16:46	S48
BRS	2	((spread same bus same dsp) and (cdma or fdma or spread)) and @pd<"19981230"	US-PGPUB; USPAT; EPO; DERWENT	6/22/04 20:15	S49
BRS	53	20040057524	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:28	S50
BRS	2434	reconfig\$6 near5 (processor\$1 or multiprocessor\$1 or (multi adj processor\$1) or microprocessor\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:50	S52
BRS	272	or (micro adj processor\$1))	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S53
BRS	36	S52 same (DSP or (digital near4 processor\$1))	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S54
BRS	8	S53 same (microprocessor\$1 or (micro adj processor\$1))	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S55
BRS	7	S54 and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S56
BRS	13	S54 and @riad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:40	S57
BRS	6542	S55 or S56	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S58
BRS	16	computational\$4 near4 intensive	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S59
BRS	22	S58 same dsp same microprocessor\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S60
BRS	229	S58 same dsp\$1 same microprocessor\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S61
BRS	29	S58 same (DSP or (digital near4 processor\$1))	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:41	S62
BRS	12	S61 same (microprocessor\$1 or (micro adj processor\$1))	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:51	S63
BRS	4	S62 and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:51	S64
BRS	12	S62 and @riad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:43	S65
BRS	2	S63 or S64	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:43	S66
BRS	0	6275891.pn.	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:50	S67
BRS	0	reconfig\$6 near5 (hardware near3 accelerator\$1)	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:50	S68
BRS	122	config\$6 near5 (hardware near3 accelerator\$1)	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:50	S69
BRS	18	reconfig\$6 near5 (hardware near3 accelerator\$1)	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 19:50	S70
BRS	7	S70 and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:13	S71
BRS	5	S70 and @riad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:13	S72
BRS	11	S71 or S72	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:08	S73
BRS	1	base same dsp same hardware adj accelerator	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:12	S74
BRS	0	antenna\$1 same dsp same hardware adj accelerator	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:12	S75
BRS	1	antenna\$1 same dsp same hardware adj accelerator\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:12	S76
BRS	1	antenna\$1 same dsp\$1 same hardware adj accelerator\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:12	S77
BRS	87	base and dsp\$1 same hardware adj accelerator\$1	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:12	S78
BRS	15	S78 and @ad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:13	S79
BRS	4	S78 and @riad<"19991230"	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:13	S80
BRS	19	S79 or S80	US-PGPUB; USPAT; EPO; DERWENT	12/19/04 20:13	S81